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Elvira Fortunato, Alexandra Gonçalves, Vitor Assunção, António Marques, Hugo Águas, Luís Pereira, Isabel Ferreira and Rodrigo Martins
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5. ☐ **Synthesis of ZnO nanowhiskers by a simple method • SHORT COMMUNICATION**
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Zhimin Dang, Lizhen Fan, Shujin Zhao and Cewen Nan
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8. ☐ **Transparent, conductive ZnO:Al thin film deposited on polymer substrates by RF magnetron sputtering • ARTICLE**
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E. Fortunato, P. Nunes, A. Marques, D. Costa, H. Águas, I. Ferreira, M. E. V. Costa, M. H. Godinho, P. L. Almeida, J. P. Borges and R. Martins
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4. New developments in gallium doped zinc oxide deposited on polymeric substrates by RF magnetron sputtering. By: Fortunato, E.; Gonçalves, A.; Marques, A.; Viana, A.; Águas, H.; Pereira, L.; Ferreira, I.; Vilarinho, P.; Martins, R.. Surface & Coatings Technology, Mar2004, Vol. 180-181, p20, 6p; DOI: 10.1016/j.surfcoat.2003.10.025; (AN 12710055)

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6. Growth of ZnO:Ga thin films at room temperature on polymeric substrates: thickness dependence. By: Fortunato, Elvira; Gonçalves, Alexandra; Assunção, Vitor; Marques, António; Águas, Hugo; Pereira, Luís; Ferreira, Isabel; Martins, Rodrigo. Thin Solid Films, Oct2003, Vol. 442 Issue 1/2, p121, 6p; DOI: 10.1016/S0040-6090(03)00958-1; (AN 10863601)

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7. Synthesis of ZnO nanowhiskers by a simple method. By: Si, Pengchao; Bian, Xiufang; Li, Hui; Liu, Yuxian. Materials Letters, Aug2003, Vol. 57 Issue 24/25, p4079, 4p; DOI: 10.1016/S0167-577X(03)00269-6; (AN 10426928)

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S4	1173	(nm nanometer\$2) with zinc adj oxide	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 08:48
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S12	1864	S11 and particle\$2	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 08:53

S13	690	S11 and particle\$2 same (silica silicon adj dioxide alumina aluminum adj dioxide zirconia zirconium adj dioxide zinc adj oxide)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 08:55
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S16	64	S11 and particle\$2 same (silica silicon adj dioxide alumina aluminum adj dioxide zirconia zirconium adj dioxide zinc adj oxide) same (nm nanometer\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 09:08
S17	96	S11 and particle\$2 same (zinc adj oxide)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 09:09
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S19	6213	(cling\$5) same (wrap\$5 film\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 09:21
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S21	7	S20 and particle\$2 same (silica silicon adj dioxide alumina aluminum adj dioxide zirconia zirconium adj dioxide zinc adj oxide) same (nm nanometer\$2 micron\$2) same (ppm parts adj per adj million)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 09:31
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S26	309	micronized near5 zinc	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 10:02
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S28	2735	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same surface adj area same (silica silicon adj dioxide alumina aluminum oxide zinc oxide)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 11:25
S29	73	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same surface adj area same (silica silicon adj dioxide alumina aluminum oxide zinc oxide) same weight adj percent	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 11:27
S30	1	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same surface adj area same (silica silicon adj dioxide alumina aluminum oxide zinc oxide) same weight adj percent with decreas\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 11:25
S31	9	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same surface adj area same (silica silicon adj dioxide alumina aluminum oxide zinc oxide) same weight adj percent same catalyst	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 11:36
S32	13	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same surface adj area same (silica silicon adj dioxide alumina aluminum oxide zinc oxide) same relationship	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 11:37
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S39	156	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same decreas\$4 near5 size same surface adj area	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:31
S40	2398	(nm nanometer\$2) same (particle\$2 nanoparticle\$2) same catalyst	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:32
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S47	505	polyethylene and zinc adj oxide\$2 and (cling stretch) with (film wrap)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:35
S48	63	polyethylene and zinc adj oxide\$2 same (nm nanometer\$2 micron\$2 mu) and (cling stretch) with (film wrap)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:48
S49	20	(particle\$2 nanoparticle\$2) with size with versus with surface adj area	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:49
S50	5	("4267089" "4421660" "5049592" "5441726" "5571855").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:54
S51	5	S50 and zinc	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 12:55
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S53	1466	(LLDPE linear adj low adj density adj polyethylene) and zinc adj oxide	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 14:59
S54	187	S53 and S52	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/21 14:59
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